

## Field Corrective Action/Deviation Form

Corrective Action/Deviation Form No. 3

Site Wells G&H Superfund Site Project No. 117-3008059

Originator Emily Luszcz Date 7/26/10

Person Responsible for Replying Grady Konieczko

Description of problem and when identified: SOP3 – Groundwater Sampling in the QAPP for the Vapor Intrusion Assessment, date 3/25/10, stated that meter calibration for specific conductance would be performed with specific conductivity solutions of 70, 445, 2030, 7000 microohms.

State cause of problem if known or suspected: This method of calibration does not comply manufacturers instruction or the EPA SOP for Calibration of Field Instruments.

Sequence of Corrective Action/Deviation: To comply with the manufacturers instruction and the EPA SOP for Calibration of Field Instruments the calibration will be conducted with a single standard which is near the specific conductance of the environmental samples. This is considered a minor change to the SOP contained in the project QAPP. This will be done for all daily meter calibrations during the sampling event.



Approved By: \_\_\_\_\_ Date: 7/26/10